Number  1 1249961 steel USPAT; 2003/11, US-PGPUB; 14:15 EPO; JPO;	25
US-PGPUB; 14:15	23
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
DERWENT	
	/ar
	25
US-PGPUB; 14:16	
EPO; JPO;	ł
DERWENT	
3   149341 argon   USPAT;   2003/11,	25
US-PGPUB;   14:16	
EPO; JPO;	İ
DERWENT	
4 23082 steel and nitrogen and argon USPAT; 2003/11,	'25
US-PGPUB;   14:16	
EPO; JPO;	
DERWENT	
5   65   266/83.ccls.   USPAT;   2003/11,	25
US-PGPUB;   14:17	
EPO; JPO;	
DERWENT	
6 7 (steel and nitrogen and argon) and USPAT; 2003/11/	25
266/83.ccls. US-PGPUB; 14:19	
EPO; JPO;	ļ
DERWENT	
7 254 75/379-381.ccls. USPAT; 2003/11/	25
US-PGPUB; 14:20	23
EPO; JPO;	
DERWENT	
8 145 75/387.ccls. USPAT; 2003/11/	25
US-PGPUB;   14:20	
EPO; JPO;	
DERWENT	
9 391 75/379-381.ccls. or 75/387.ccls. USPAT; 2003/11/	25
US-PGPUB;   14:21	
EPO; JPO;	
DERWENT	
10 17 (steel and nitrogen and argon) and USPAT; 2003/11/	25
(75/379-381.ccls. or 75/387.ccls.) US-PGPUB; 14:23	
EPO; JPO;	
DERWENT	
11	25
US-PGPUB;   14:23	
EPO; JPO;	i
DERWENT	
12 7534 (steel and nitrogen and argon) and alloy USPAT; 2003/11/	25
US-PGPUB;   14:23	ŀ
EPO; JPO;	ļ
DERWENT	
13	25
US-PGPUB; 14:25	
EPO; JPO;	į
DERWENT	
14 338234 flow adj raTE USPAT; 2003/11/	25
US-PGPUB; 14:26	
EPO; JPO;	ļ
DERWENT	ľ
15 87 ((steel and nitrogen and argon) and USPAT; 2003/11/	25
1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23
alloy) and 266/\$.ccls. and (flow adj   US-PGPUB;   14:29   raTE)	Ì
DERWENT 16612 OVER THE COURSE OF THE COURSE	۱ ا
16   16612   overpressure   USPAT;   2003/11/	25
US-PGPUB; 14:30	İ
EPO; JPO;	l
DERWENT	Į
0 (((steel and nitrogen and argon) and USPAT; 2003/11/	25
alloy) and 266/\$.ccls. and (flow adj US-PGPUB; 14:30	
raTE)) and overpressure EPO; JPO;	İ
DERWENT	

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18	279	(steel and nitrogen and argon) and	USPAT;	2003/11/25
10	2/3	overpressure	US-PGPUB;	14:31
		_	EPO; JPO;	
1			DERWENT	2002/11/25
19	299	lland ((steel and nitrogen and argon) and overpressure)	USPAT; US-PGPUB;	2003/11/25 14:31
		Overpressure/	EPO; JPO;	17.51
			DERWENT	
20	279	1	USPAT;	2003/11/25
		and overpressure)	US-PGPUB;	14:32
			EPO; JPO; DERWENT	
21	667	420/590.ccls.	USPAT;	2003/11/25
			US-PGPUB;	14:32
	:		EPO; JPO;	
22	0	((((steel and nitrogen and argon) and	DERWENT USPAT;	2003/11/25
22	ľ	alloy) and 266/\$.ccls. and (flow adj	US-PGPUB;	14:33
		raTE)) and overpressure) and	EPO; JPO;	
		420/590.ccls.	DERWENT	
23	37371	75/\$.ccls.	USPAT;	2003/11/25
	1		US-PGPUB; EPO; JPO;	14:33
			DERWENT	
24	133	overpressure and 75/\$.ccls.	USPAT;	2003/11/25
j			US-PGPUB;	14:33
			EPO; JPO;	
25	15	(steel and nitrogen and argon) and	DERWENT USPAT;	2003/11/25
23	13	(overpressure and 75/\$.ccls.)	US-PGPUB;	14:39
		(	EPO; JPO;	
			DERWENT	
26	279	·-• - · · · · · · · · · · · · · · · · ·	USPAT;	2003/11/25
		argon)	US-PGPUB; EPO; JPO;	14:39
			DERWENT	
27	15	75/\$.ccls. and (overpressure and (steel	USPAT;	2003/11/25
		and nitrogen and argon))	US-PGPUB;	15:47
			EPO; JPO; DERWENT	
28	279	(steel and nitrogen and argon) and	USPAT;	2003/11/25
		overpressure	US-PGPUB;	15:12
			EPO; JPO;	
29	81	75/10.17.ccls.	DERWENT USPAT;	2003/11/25
29	01	73710.17.2013.	US-PGPUB;	15:48
			EPO; JPO;	13.10
			DERWENT	
30	12	(steel and nitrogen and argon) and	USPAT;	2003/11/25
		75/10.17.ccls.	US-PGPUB; EPO; JPO;	15:50
[			DERWENT	
31	4	nitogen with steel	USPAT;	2003/11/25
			US-PGPUB;	15:51
			EPO; JPO; DERWENT	
32	19062	nitrogen with steel	USPAT;	2003/11/25
			US-PGPUB;	15:51
			EPO; JPO;	
22	50618	nitnegen with acces	DERWENT	2002/11/25
33	50618	nitrogen with argon	USPAT; US-PGPUB;	2003/11/25 15:51
			EPO; JPO;	10.01
			DERWENT	
34	1714	(nitrogen with steel) and (nitrogen with	USPAT;	2003/11/25
		argon)	US-PGPUB;	15:52
		·	EPO; JPO; DERWENT	
35	213	75/\$.ccls. and ((nitrogen with steel) and	USPAT;	2003/11/25
		(nitrogen with argon))	US-PGPUB;	15:53
			EPO; JPO;	
L			DERWENT	

36	3245	high with nitrogen with steel	USPAT;	2003/11/25
			US-PGPUB;	15:53
	ĺ		EPO; JPO;	
			DERWENT	
37	47	high adj nitrogen adj steel	USPAT;	2003/11/25
			US-PGPUB;	15:58
			EPO; JPO;	ŀ
			DERWENT	
38	290	(steel and nitrogen and argon) and (high	USPAT;	2003/11/25
		with nitrogen with steel)	US-PGPUB;	15:58
			EPO; JPO;	
			DERWENT	
39	4	(high adj nitrogen adj steel) and ((steel	USPAT;	2003/11/25
		and nitrogen and argon) and (high with	US-PGPUB;	16:05
		nitrogen with steel))	EPO; JPO;	
			DERWENT	